

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S20	12	maximum near2 threads with (setting or configurable or configure)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/23 20:22
S21	0	query with parallel with plan same schedule same dependenc\$3 with operator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:02
S22	0	query with parallel with plan same schedule same dependenc\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:02
S23	0	query with plan same schedule same dependenc\$3 with operator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:02
S24	1	query with plan same schedule same dependenc\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:02
S25	11158	(maximum or ceiling or max) with threads	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:23
S26	1	(maximum or ceiling or max) with threads same parallel with quer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:24

EAST Search History

S27	0	(maximum or ceiling or max) with threads and 707/003.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:24
S28	1	(maximum or ceiling or max) with thread same parallel with quer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:24
S29	0	(maximum or ceiling or max) with thread and 707/003.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:24
S30	110	threads same parallel with quer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:24
S31	115	thread\$3 same parallel with quer\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:24
S32	122	thread\$3 same parallel same quer\$3 with parallel\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:25
S33	115	thread\$3 same parallel with quer\$3 with parallel\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:25

EAST Search History

S34	1	thread\$3 same parallel with quer\$3 with parallel\$4 and operator with dependenc\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:26
S35	48	thread\$3 same parallel with quer\$3 with parallel\$4 and (available) with resource	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:27
S36	14	thread\$3 same parallel with quer\$3 with parallel\$4 and (available) with resource and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:27
S37	0	thread\$3 same parallel with quer\$3 with parallel\$4 and (available) with resource and 707/003.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:27
S38	1	thread\$3 same parallel with quer\$3 with parallel\$4 same (available) with resource	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:27
S39	14	thread\$3 same parallel same quer\$3 with parallel\$4 and (available) with resource and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:29
S40	0	thread\$3 same parallel same quer\$3 with parallel\$4 and (available) with resource and 707/103.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/23 20:29



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WSQ/DSQ: a practical approach for combined querying of databases and the Web - all 11 versions »

R Goldman, J Widom - ACM SIGMOD Record, 2000 - portal.acm.org

... that do not explicitly support the "near" **operator**, we use ... (In future work, we **plan** to compare ... against the perfor- mance of a **parallel query** processor over ...

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Dynamic Query Operator Scheduling for Wide-Area Remote Access - all 18 versions »

L Amsaleg, MJ Franklin, A Tomasic - Distributed and **Parallel** Databases, 1998 - Springer

... the approach of returning to the original **plan** is likely ... In **parallel** to these materializations, RMJ tries to ... when an **operator** running at the **query** site needs ...

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[PS] Dynamic Reconfiguration of Sub-Optimal Parallel Query Execution Plans - all 2 versions »

KWNZW Richard, R Muntz - cse.iitb.ac.in

... recorded in chronological order. An **operator** which computes ... Page 11. Dynamic Reconfiguration of Sub-Optimal **Parallel Query** Execution Plans 11 ...

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[PDF] Parallel Buffers for Chip Multiprocessors

J Cieslewicz, KA Ross, I Giannakakis - 2007 - cs.cmu.edu

... found at the leaves of a **query plan**, with the ... In our test **operator**, selectivity was simulated using a ... provide results us- ing only the **parallel** buffer defined ...

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[PS] Multi-Resource Parallel Query Scheduling and Optimization - all 5 versions »

MN Garofalakis, YE Ioannidis - bell-labs.com

... for parallelizing bushy **query** execution **plans** that consists ... realistic assumptions for most **query** processing **operators** ... is not required for **parallel** join strate ...

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Optimizing multi-joint queries in parallel relational databases

J Srivastava, G Elsesser - **Parallel** and Distributed Information Systems, 1993., ..., 1993 - ieeexplore.ieee.org

... as well as **operator** cloning, ie intra-**operator** parallelism. ... cost models currently exist for the **parallel** environment [3 ... consider the cost of a **query plan** to be ...

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Query optimization over web services - all 2 versions »

U Srivastava, K Munagala, J Widom, R Motwani - Proceedings of the 32nd international conference on Very ..., 2006 - portal.acm.org

... web ser- vices in the **query** into a DAG H with **parallel** dispatch of ... an expression for the running time of a particular **query** execution **plan**, we assume ...

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[BOOK] AQuES: An Agent Based Query Evaluation System - all 10 versions »

M Stillger, JK Obermaier, JC Freytag - 1997 - doi.ieeecs.org

... way to look at the issues of **query** optimization. ... processes and identifying the cases in which **plan** changes at ... Prsima/db: A **parallel** main memory relational dbms ...

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